

ABSTRACT OF THE DISCLOSURE

An electronic mail (email) processing system set up on the Internet includes terminals that send and receive email messages, cellular telephones that send
5 and receive email messages by radiocommunication through base stations, a mail server that performs the overall management of an email service, a client database, provided within the mail server, for storing user information about registered users who are clients of the email service, and a map database center and a map information provider site, both of which perform a map information
10 providing function. In a specific embodiment, the mail server receives an email message sent from a terminal, adds, to the received email message, telephone number data and position information-associated map link information, which are items of the user information, and forwards the resultant email message to
15 one or more recipient cellular telephones.